

## Claim

1. A male condom comprising:  
2 a unitary body having a closed end and an open end, the unitary body  
3 having a first elongated generally tubular section adapted to fit  
4 a penis of a male, the first elongated generally tubular section  
5 having the closed end,  
6 a second section extending from the first elongated generally tubular  
7 section, the second section being adapted to fit a scrotum of a  
8 male, the second section having the open end, and  
9 resilient means adjacent the open end adapted to hold the condom  
10 securely to a male, the resilient means adapted to fit between the  
11 scrotum and the torso of a male.

2. The condom of claim 1, wherein the unitary body comprises one  
2 of latex rubber, animal skin and a synthetic membrane.

3. The condom of claim 1, wherein the resilient means adjacent the  
2 open end allow expansion of open end of second section over larger  
3 size of scrotum and then reduces and grips a smaller size between  
4 the scrotum and a torso of a male

4. The condom of claim 3 wherein the resilient means can be  
2 configured in one of a round and square configuration.

5. The condom of claim 4 wherein the resilient means being  
2 adjustable and flexible.

6. The condom of claim 1 wherein the second section adapted to

2 and cups a male scrotum.

7. The condom of claim 1, wherein the first elongated  
2 generally tubular section adapted to fit a penis of a male having a  
3 first wall thickness, and the second section extending from the  
4 first elongated generally tubular section, the second section  
5 being adapted to fit a scrotum of a male, the second section having  
6 a second wall thickness, the second wall thickness being less than  
7 the first wall thickness.

8. The condom of claim 7 wherein the second section being  
2 preformed for a larger area shaped to a male scrotum for space  
3 for a male scrotum.

9. The condom of claim 1 wherein the condom can be sized for a  
2 multiplicity of sizes for a variety of individual user.

10. The condom of claim 1 wherein the condom is packaged flat  
2 with the two sections being visible.

11. The condom of claim 1 further comprising packaging where at  
2 least a multiplicity of individually packaged condoms are provided.

12.        Packaging for a condom of claim 11 wherein  
2        the at least a multiplicity of individually packaged condoms are  
3        displayed with each packaged condom being placed above and back of a  
4        lower condom.

13.        The condom of claim 12 further comprising openable  
2        and recloseable packaging wherein the at least a multiplicity of  
3        individually packaged condoms are available for selection.

14.        A condom for use by a user for the prevention of  
2        pregnancy and the prevention of disease, the condom comprising:  
3        a body having a closed end and an open end, the body having a first  
4        section adapted to fit one of a penis and a penile facsimile, the  
5        first section having the closed end,  
6        a second section adapted to fit one of a scrotum of a user and a  
7        genital facsimile, the second section having the open end, and  
8        a resilient gripper means near the open end of the body adapted to  
9        hold the condom securely to a user and adapted to fit one of  
10        between the scrotum and the pelvis of a user and onto a genital  
11        facsimile.

15. A condom for use or the prevention of  
12 pregnancy and the prevention of disease, the condom comprising:  
13 a body having a closed end and an open end, the body having a first  
14 section adapted to fit a penis of a user, the first section having  
15 the closed end,  
16 a second section adapted to fit a scrotum of a user, the second  
17 section having the open end, and  
18 a resilient gripper means near the open end of the body adapted to  
19 hold the condom securely to a user and adapted to fit between the  
20 scrotum and the pelvis of a user of the condom.

16. A method of use of the condom according to claim 1  
2 comprising the following steps  
3 positioning the first elongated generally tubular section of the  
4 unitary body of the condom onto the penis of a user,  
5 expanding the resilient means adjacent the open end of the condom,  
6 positioning the second section of the unitary body of the condom  
7 around the scrotum of the user, and  
8 allowing resilient means to contact the open end to fit between  
9 the scrotum and the torso of a user.